Claims

What is claimed is:

- [c1] A method of facilitating development of an application for a wireless-connected device, comprising:
 - combining, in a module, a plurality of development tools used in the creation of the application; and

integrating the module with an emulator of the wireless-connected device.

- [c2] The method of claim 1, further comprising: integrating the module into an Integrated Development Environment.
- [c3] The method of claim 1, further comprising:
 using the emulator to execute the application developed using the module.
- [c4] The method of claim 1, further comprising:
 using a plurality of emulators for a plurality of different wireless-connected devices.
- The method of claim 3, wherein use of the emulator is concurrent with the application created using the module.
 - [c6] The method of claim 1, wherein integrating the module comprises creating and packaging the application with a plurality of profiles without modification of the module.
 - [c7] The method of claim 1, further comprising:
 using the emulator to execute the application developed using the module; and
 using an additional emulator for a different wireless-connected device to execute
 the application.

- [c8] A method of developing an application for a wireless-connected device, comprising:
 - developing the application using a module having a plurality of development tools; and
 - using an emulator for a wireless-connected device integrated with the module to execute the application.
- [c9] The method of claim 8, further comprising:
 using a second emulator for a second wireless-connected device integrated with
 the module to execute the application.
- [c10] The method of claim 8, wherein the use of the emulator is concurrent with the application created using the module.
- [c11] The method of claim 8, wherein the module is integrated into an Integrated Development Environment.
- [c12] A method of installing a module used for the development of an application for a wireless-connected device executed on an emulator, comprising: installing an Integrated Development Environment;
 - integrating the module into the Integrated Development Environment;
 - installing an emulator configuration file;
 - installing a plurality of original equipment manufacturer files and templates;
 - installing a parser database; and
 - starting the Integrated Development Environment.
- [c13] The method of claim 12, wherein the emulator configuration files comprises an Emulator Environment and an Emulator Configuration.